

Fig. 1

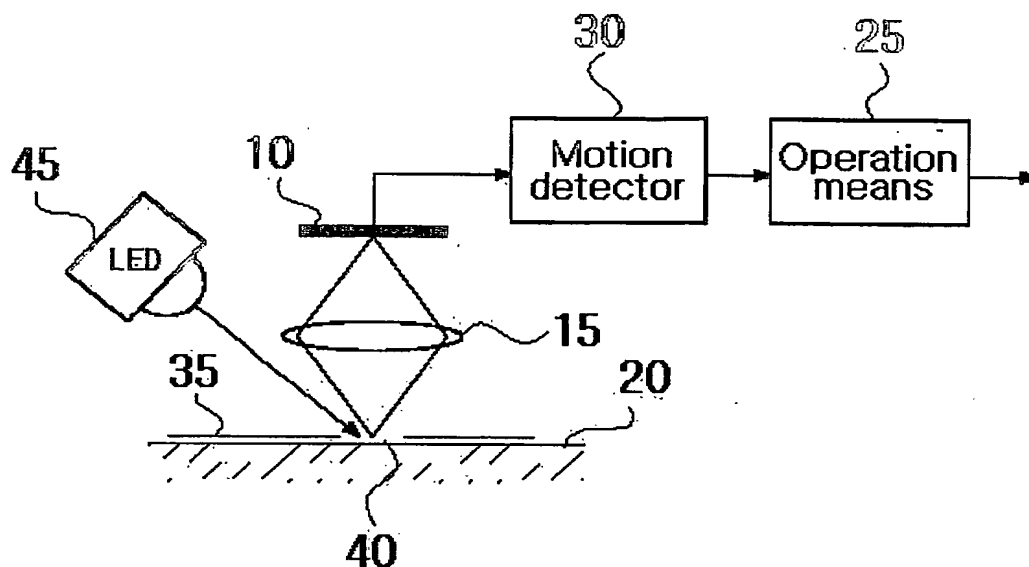


Fig. 2

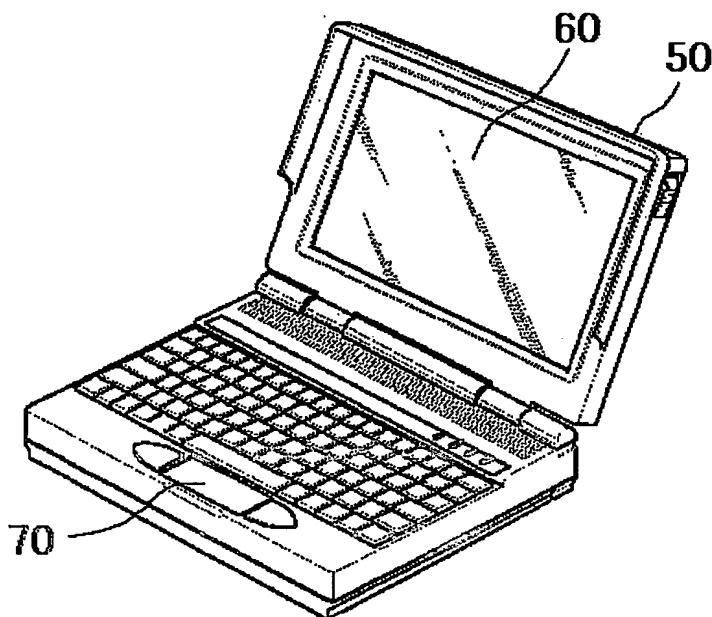


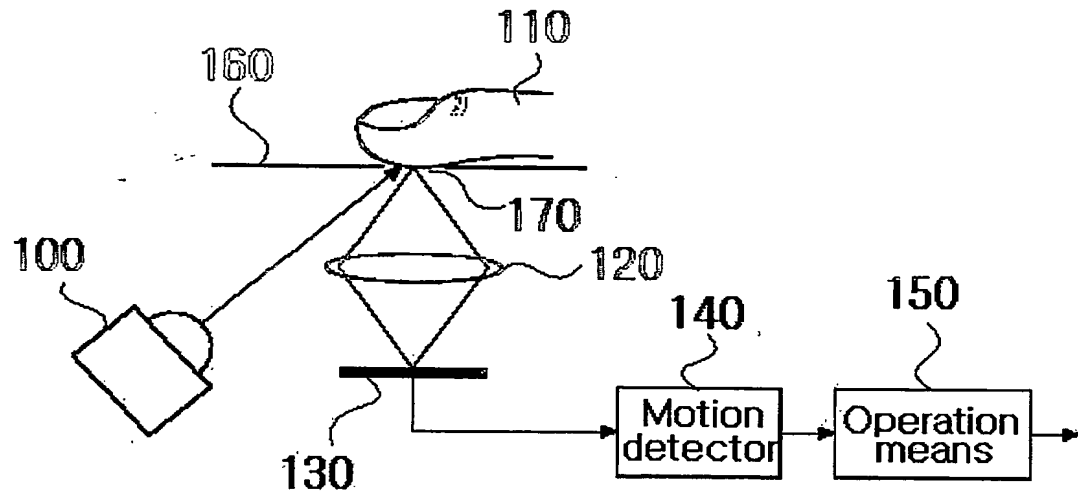
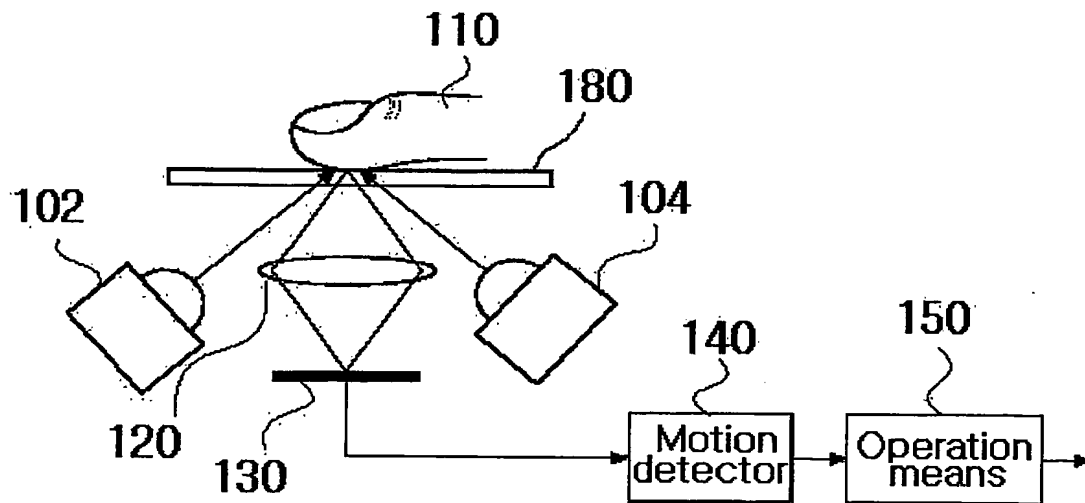
Fig. 3**Fig. 4**

Figure 1 is a schematic diagram of a motion detection system. It shows a camera 100, a lens 120, a sensor 130, a motion detector 140, and operation means 150. The camera 100 is positioned to capture a scene through the lens 120. The scene includes a horizontal bar 180 and a curved object 110. A sensor 130 is positioned below the lens 120. The sensor 130 is connected to the motion detector 140, which is connected to the operation means 150.

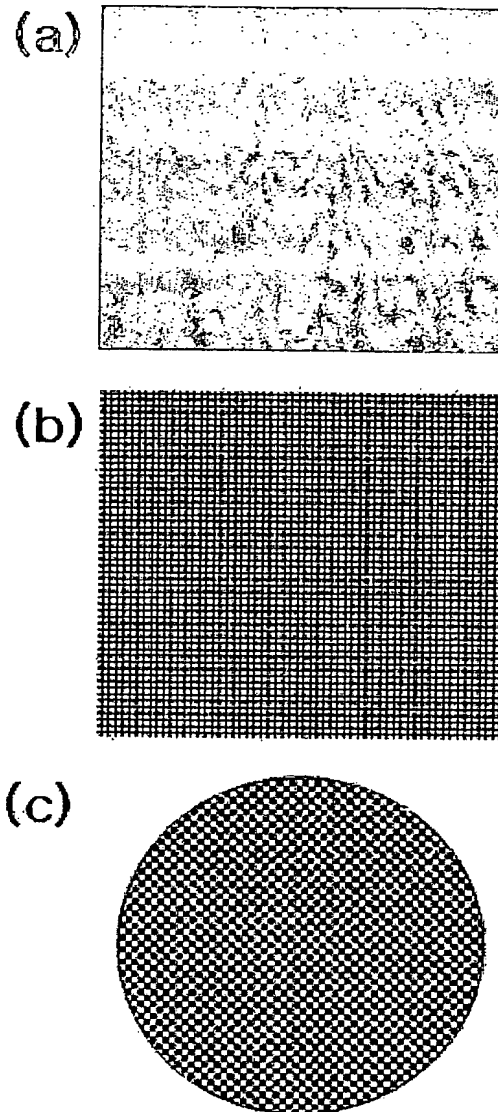
Fig. 6

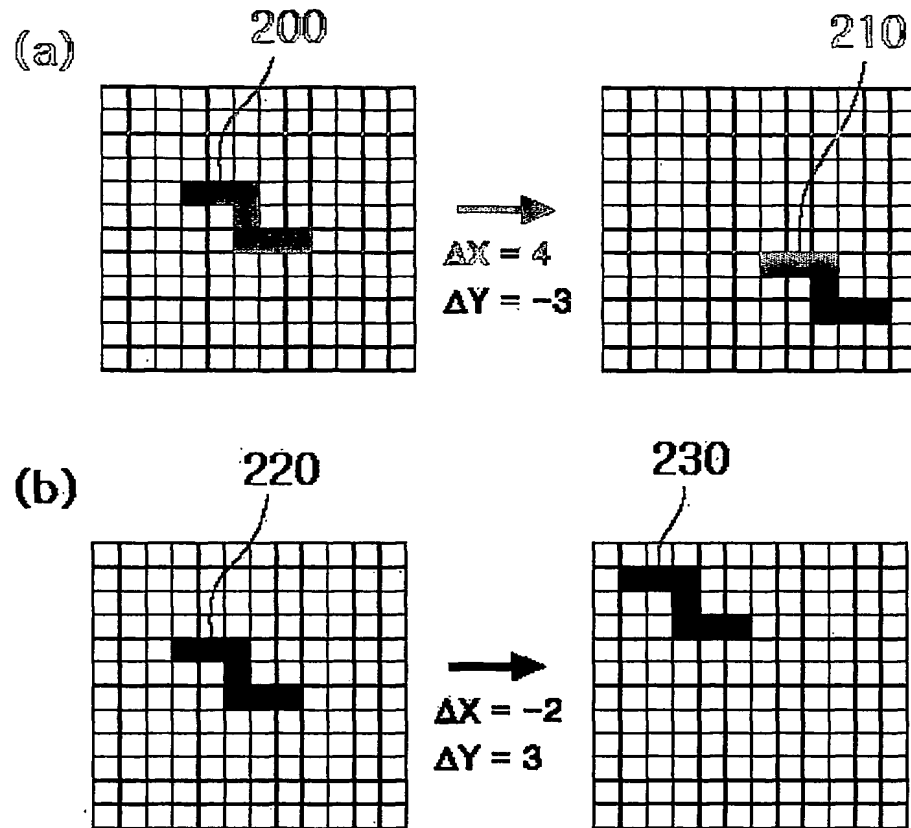
Fig. 7

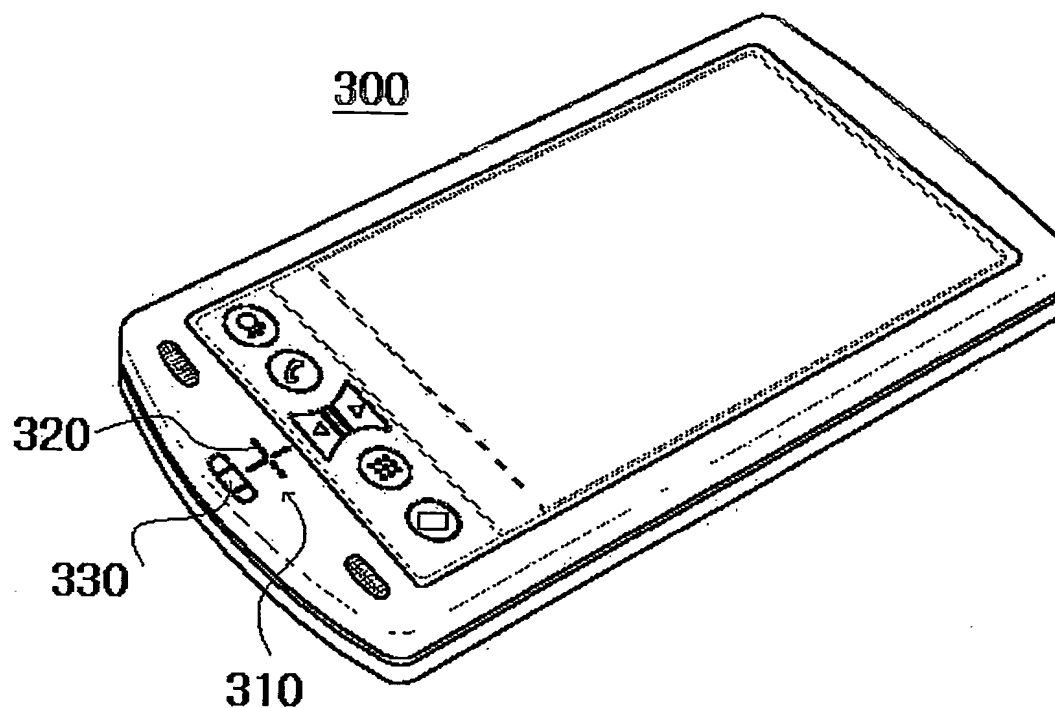
Fig. 8

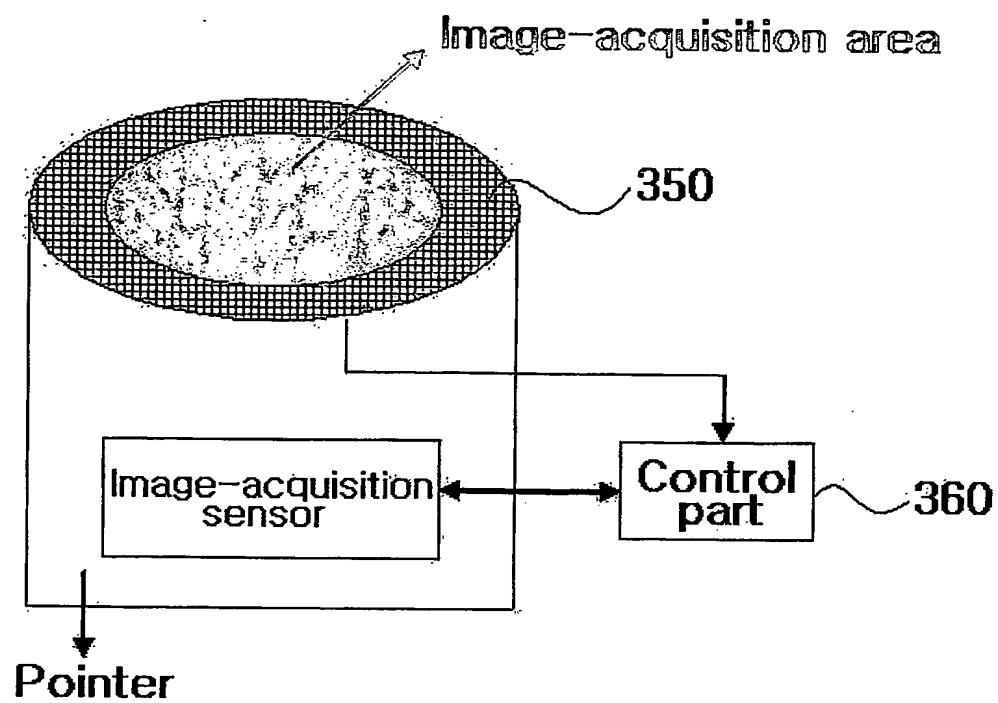
Fig. 9

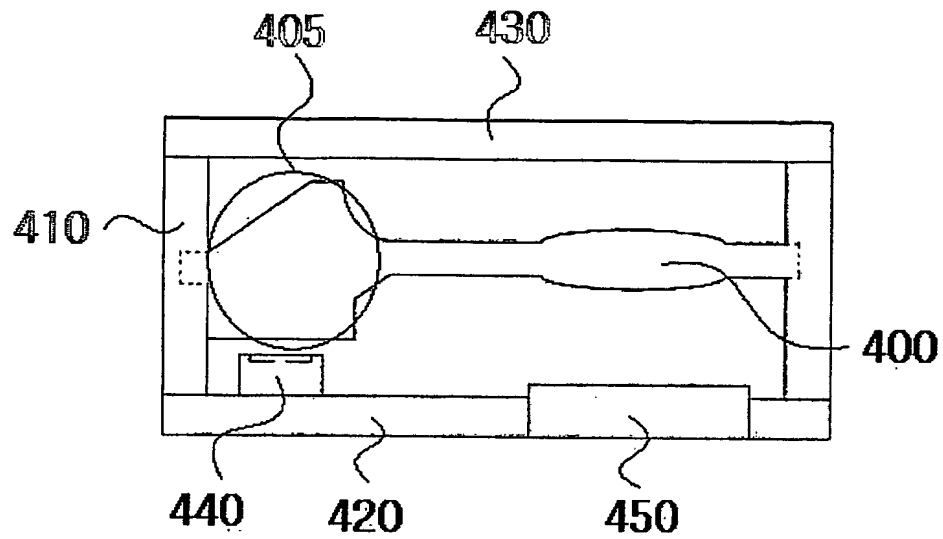
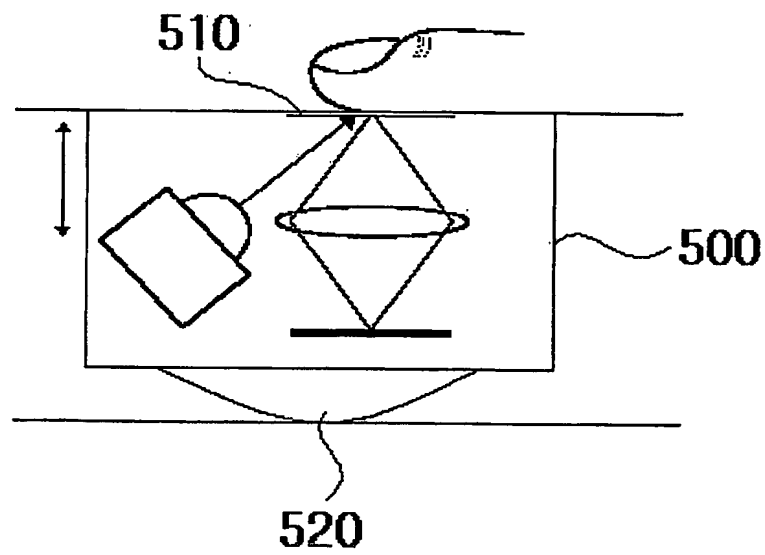
Fig. 10*Fig. 11*

Fig. 12